Board Meeting September 17 - 18, 2002

STATE OF CALIFORNIA

CALIFORNIA INTEGRATED WASTE MANAGEMENT BOARD

Base Year Modification Request Certification

Part 1: Generation Study - No Extrapolation Diversion Data

To request a substitution for a previously approved base year used in calculating the diversion rate for your jurisdiction, please complete and sign this form and return it to your Office of Local Assistance (OLA) representative at the address below, along with any additional information requested by OLA staff. When all documentation has been received, your OLA representative will work with you to prepare for your appearance before the Board. If you have any questions about this process, please call (916) 341-6199 to be connected to your OLA representative.

Mail completed documents to:

California Integrated Waste Management Board Office of Local Assistance 1001 I Street, (MS-25) PO Box 4025 Sacramento, CA 95812-4025

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Please select the ONE choice below that best explains your request to the Board.
1. Use a recent generation-based study to calculate our current reporting year
generation amount, but not officially change our existing Board-approved base year.
☑ 2. Use a recent generation-based study to officially change our
existing Board-approved base year to a new base year.

The shaded cells on these sheets are protected. If you have problems using these sheets, please contact your Office of Local Assistance representative by calling (916) 341-6199.

Section I: Jurisdiction Information an All respondents must complete this section.		**************************************				
I certify under penalty of perjury that the info knowledge, and that I am authorized to mal			to the best of my			
Jurisdiction Name	County	·····				
Pleasant Hill	Contra Co	sta				
Authorized Signature	Title	Title				
Type/Print Name of Person Signing	Date	Phone	e () Include Area Code			
Person Completing This Form (please print or type)	Title					
Eric Bissinger						
Affiliation:						
Mailing Address	City	State	ZIP Code			
E-Mail Address						

Section II: Information for New Generat	ion-Base	d Stud	y for Existing or Ne	w Bas	e Year			
Attach additional sheets if necessary—	reference	each i	response to the ap	propria	ate cell num	ber (e.	.g.,"4"}.	,
Note: New base years must be represented	ative of a j	urisdict	ion's disposal and d	iversior	7.			
1. Current Board-approved existing base y	/ear:		2. Proposed new g	eneration	on-based stu	ıdy yea	ır:	
1990			1999					
3. Explain how the proposed generation st	tudy year	is repre	sentative of average	e annua	al jurisdiction	dispos	sal and	diversion:
The original base-year data is old, inaccur Waste Generation Study. Data for the proaudits and surveys. The calculations used data gathered and accurate calculations resuch as natural disasters or large constructiversion.	posed ba Board-apesult in an	se-year proved accura	was obtained direct conversion factors. ate base-year. Ther	tly from No ex e were	hauler repo trapolation v no unusual	orts, DR vas use events,	RS data, ed. The in the s	, and waste extensive study year,
4. Enter diversion rate information belo	w.							
Diversion rate calculated using			Diversion rate cal		_			
existing base year	a. 19	%	new generation-b	ased Si	tudy	b.	29	%
For existing base year pounds/person/day based on			For new generation pounds/person/da		-	8.08		
generation	7.1	2	generation					
Residential Non-Residenti			Residential		Non-Resid			0.4
generation 34 % generation	66	<u>%</u>	generation 34%	%	generati		66%	%
Population existing generation-based s		3,200	Population new g					33,200
5. If there is an increase from 4a to 4b, ple current diversion implementation efforts. It pounds/person/day, please explain how the examples (e.g., change in jurisdiction's de	f the propo nis is cons mographi	osed ne istent w cs).	ew generation tonna with your current dive	ge resu ersion ir	ilts in an inci nplementati	rease ir on effo	rts and p	
The new diversion rate is based on a gene from an extensive business survey that income of the from other recycling service providers and City has continuously increased diversion diversion and curbside programs. There is identifying the additional diversion which respectively.	eration stucled on source re through in sonly a s	idy that -site wa eduction npleme light inc	ste audits of the lar n methods that are h nting and expanding rease in the !bs/pe	ger gen IOT ref g progra son/da	erators. The lected in the ams such as y (0.2 perce	e study origina the Ci nt) and	include al base ; ty's asp	es diversion year. The halt
6. If the difference between the proposed the specific reasons for the difference. (F-							s, pleas	e explain

There is a significant increase between the existing and the proposed diversion rates. The increased diversion rate is attributed to newly implemented or expanded diversion programs as well as the identification of diversion that was missed in the original base year. The new or expanded programs include the curbside recycling service (1995), expanded materials collected at curbside (2000), residential greenwaste collection service (1999), extensive grasscycling and composting campaigns, and various City recycling and reuse programs. The diversion missed in the original base year includes the use of recyclers other than the waste hauler and recycling and source reduction done by the larger generators in the City. This diversion accounts for the majority of the City's diversion efforts.

7. Dis	posal Tonnage (enter values):	11884	23070	34954				
	•	Residential	Non-Residential	Total				
Pleas	e select the ONE choice below that best explains	your disposal da	ta and complete the required tables.					
☑	a. All tons claimed are from the Board's Disposa	al Reporting Syste	m (No explanation required. Go to Section 8.)					
	b. All tons claimed are from a 100 percent audit of hauler and self-haul tonnage. (Please complete Reporting Year Tonnage Request and Modification Certification sheet found at www.ciwmb.ca.gov/LGCentral/Forms/rytnmdrq.doc)							
	c. Some Disposal Reporting System data were	corrected. (Please	e complete Reporting Year Tonnage Modification	Request and Certification sheet found at www.ciwmb.ca.gov/LGCentral/Forms/rytnmdrq.doc)				

8. in the table below, list the summarized diversion activities, and diversion data records that support your claim and are available for Board audit. Note: The Board expects the jurisdictions to be able to provide all back-up documentation, if requested. Include type of record and location—for example, weight tickets from transfer stations. This section should capture all diversion tonnage (form will perform all addition calculations). If any diversion is from restricted wastes, agricultural wastes, inert solids [e.g., concrete, asphalt, dirt.] white goods, and scrap metal, please identify those programs/waste types and fill out Section 10. Please mark as Attachment 8 all copies of survey forms.

*Please provide detailed Non-Residential waste information in Section 9.

Note: The Board has indicated that it will be scrutinizing total source reduction amounts greater than 5% of total generation. Please be prepared to provide additional details subsantiating your claim.

			e reduction amounts greater than 5% or total gene		
Piversion Activity	Actual tons	Relative Percent to Total Generation	Specific Material Type(s) (List operation w/multiple materials in one box):	Specific Conversion Factor Used (If any) and Source	Type of Record and Location of Record
. 32.7686 sto. 22.7685 k.					
Please use the Board's program types: The program type glossary is online at:	(A)	(A/Total Generation)	A Principal Commence Manager Land Commence Commence Commence Commence Commence Commence Commence Commence Comm		
www.ciwmb.ca.gov/LGCentral/Paris/Co				Marianting the control of the contro	
des/Reduce.htm					
Residential Source Reduction Activities					
Backyard composting					
Grasscycling		0.0%			
Other Residential Source Reduction	(list each pro				
Enter program name		0.0%			
Enter program name		0.0%			
Enter program name	<u> </u>	0.0%		·	
Enter program name		0.0%			
Enter program name		0.0%			
Subtotal, Residential Source Reduction	0	0.0%		end enteretische Ausgebeite der der Ausgebeite der Aufgebeite der Ausgebeite der Ausgebeite der Ausgebeite der Ausgebeite der Ausgebeite der Ausgebeiter der A	After High Attended to the second of the sec
Residential Recycling Activities					
Curbside Recycling	2018	4.1%	Glass, plastic, alum., tin, ONP, OCC, phone books	Actual Tonnage	Hauler Reports (provided)
Buyback Centers	949	1.9%	CRV Containers (glass, plastic, aluminum)	Actual Tonnage	DOR Report
Drop-off Centers					

Diversion Activity	The second representative of				
Diversion Activity	Actual tons	Relative Percent to Total Generation	Specific Material Type(s) (List operation w/multiple materials in one box)	Specific Conversion Factor Used (If any) and Source	Type of Record and Location of Record
	ilik sidanda alasid	a Nija Paliji manini su			AL MAN DE LOS PARTES DE LA PROPERTIE DE LA PRO
Please use the Board's program types.		(A/Total			
The program type glossary is online at:	(A)	Generation)			
www.clwmb.ca.gov/LGCentral/Parts/Co	S - SDDD-I (Claut.				
des/Reduce.htm	Barait				
Other Residential Recycling (list eac	h program se	parately			
Enter program name					
Enter program name					
Enter program name					
Enter program name					
Enter program name					
Subtotal, Residential Recycling	2967	6.1%	nsisti i i kilenimi i iriti kiren ebika sik	POR SARAGARANA MARKAMANA MARKAMANA MARKAMANA MARKAMANA MARKAMANA MARKAMANA MARKAMANA MARKAMANA MARKAMANA MARKA	
Residential Composting Activities					
Green Waste Drop-off		liande et distilla			
Curbside Green Waste	1703	3.5%	Green residential yard waste	Actual Tonnage	Hauler Reports (provided)
Christmas Tree Program					
Other Residential Composting (list e	ach program	separately)			
Enter program name	i dada a sia kulii di kuli di B			MEDIRANDIANUM DIRINGULATRI DI DI BIDINGULA URU DI UNIH DU SERENGA <u>PURA ERIO PERSANTA PER URU PER URU</u>	1
Enter program name					
Enter program name					
Enter program name				'	
Enter program name					
Subtotal, Residential Composting				IV O NEDAVA SAMBATO MODRO PRODUSTINI OD PLOTA POR DJEST ESTANDISTO SAMBLES PRIMI SAMBLES PRIMI SAMBLES PRIMI E	
	1703	3.5%			
Subtotal, Residential Diversion		Maria de la compania			
	4670	9.5%		an a	
Non-Residential Source Reduction			Militaria de la companya de la comp	ario de la companya	
Activities:		T. Car	The second secon	arta arras atras a principi di Balla del	
Non-Residential Waste Audits*	1840	3.8%	See Section 8	See Section 9	See Section 9
Other Non-Residential Source Redu	ction (list eac	n program separ	ately)	ing ing kaluang kaluan	
City Park Grasscycling	243	0.5%	grass clippings - 32 acres	7.6 tons/acre/year (source CIWMB)	Pleasant Hill Recreation & Park District (provided)
Enter Program name					
Enter program name		Total designation			
Enter program name	 				
Enter program name				<u> </u>	
Subtotal, Non-Residential Source				Table in the age to be a few and the second of the second	
Reduction	2083	4.3%	Teachairte achaid tá chaill aicht talaidhtaí a tabhla talaithe	Teaching this is a different Material Residual Residual State Company of the Comp	化分离化 医抗压尿性抗肠炎病毒抗抗抗抗抗抗抗抗抗抗抗抗

Diversion Activity	Actual tons	Relative Percent to	Specific Material Type(s) (List operation w/multiple materials	Specific Conversion Factor Used (If any) and Source	Type of Record and Location of Record
OWers on Activity	Actual tons	Total Generation	In one box)		Type of Necord and Escapor of Necord
Please use the Board's program types.		(A/Total			
The program type glossary is online at:	(A)	Generation)			
www.ciwimb.ca.gov/LGCentral/Pans/Co					
des/Reduce.htm					
Recycling					
Non-Residential Waste Audits*	4095	8.4%	See Section 9	See Section 9	See Section 9
Other Non-Residential Recycling (lis	t each progra	m separately)			
har it is in the constraint of	Georgie ou al				
Commercial onsite pickup	190	0.4%	OCC, paper, glass, plastics	Actual Tonnage	Hauler Reports (provided)
Enter program name					
Enter program name					
Enter program name					
Enter program name					
Subtotal Non-Residential Recycling				and the control of th	dilinter de lighe de l'encomment de la les de le comment de la les de l
	4285	8.8%			• Masta Classification in the state of th
Non-Residential Composting					的物物建筑。所谓简明写明,"一","古马士",
Activities	394	o ou		See Section 9	See Section 9
Non-Residential Waste Audits*		0.8%	See Section 9	HIMMER AND	Fillegis Callegia de Callegia
Other Non-Residential Composting (iist each prog	rani Separately)		intania a di sistema di Sala (1818-1918).	didiging interest and section of the contraction
Enter program name	The state of the same		i garas y tamang sang masa manana da kalang manana kalang manana da kalang masa merebagai da kalang manana da k		A PRODUCT OF THE PRODUCT OF THE PROPERTY OF TH
Enter program name		Carrie Handrida de la			
Enter program name		r filtraffalli i ta			
Enter program name		Claus Hall Hardin			
Enter program name					
Subtotal Non-Residential		distribution			
Composting	394	0.8%			
	Aleks San				
Subtotal Non-Residential Diversion	6762	13.8%		E 19 ann an 19 an 19 an Aire a Bha an a Chaille an Aire an Ai	
Residential/Non-Residential					
Diversion Activities					
ADC	745	1.5%	Green Material, C&D	Actual Tonnage less hauler Green Waste collection	DRS (CIWMB)
Sludge					
Scrap Metal					
Construction and Demolition	1841	3.8%	Asphalt reuse	143 lbs./cubic foot	delivery receipts (City Office)
Landfill Salvage					
Subtotal Residential/	iibilaile marni	a le proportie de la composition de la Composition de la composition de la co			g entre de temperatura de la grant de la composition de la composition de la composition de la composition de El composition de la
Non-Residential Diversion	2586	5.3%	Tanakan da karantaran karantaran karantaran karantaran karantaran karantaran karantaran karantaran karantaran Mahin karantaran karantaran karantaran karantaran karantaran karantaran karantaran karantaran karantaran karan		
Total Res/Non-Res Source Reduction	100				
Tons	2083	4.3%	Tel 1. De tel de la distribución de la light de la company	The Grant of the Committee of the Commit	 Monthlygen Flagnon, and the Foundation of Management of the Section of the Section
					Areat retter for a conservation of the conserv
Total Diversion Tons	14018	28.6%			
		tiki Marit		and the second s	
Total Disposal Tons from Sec.7	34954	71.4%			
Moral Disposar Notes front Sec. 1		11年 11年 12年 12日 12日			
Total Generation Tons (Div+Dis)	48972				T LOTANNA GONDALIA I ISTALIA I ARBITALIA ALIA ALIA ALIA ALIA ARBITA ALIA ARBITA ARBITA ARBITA ARBITA ARBITA AR Arbita alia arbita a
				id de la la calabana de la	
Diversion Rate	29%				

9. Specific Non-Residential Sector Waste Audits--Top 10 Non-Residential Generators

Please complete this table for the top 10 non-residential generators that were surveyed. List each non-residential generator separately from largest to smallest, based on total diversion tons. Audit reference number ties to your audit sheets.

(Table will perform all addition calculations).

Type of Non-Residential Generator	Audit Reference Number	Specific/Major Diversion Activities Include Material Type (e.g., paper recycling, grasscycling), (List activities on one line).	Source Reduction Tons	Recycling Tons	Composting Tons	Total Diversion Tons		Survey Method Phone (P) Mail (M) On-site (O) Other
Country Club	S-99-01	Grasscycling, paper recycling, green waste diversion, scrap metal	915	52	ENGRALLIGINAJARAS (II) (13)	966.29	2.0%	P
Grocery Store	S-99-02	recycling Cardboard recycling, plastic recycling, rendering, compost, food donations	22	431	185	638:14	1,3%	P
Department Store	A-99-04	Cardboard recycling, toner cartridge reuse		485		484.87	1,0%	О
Grocery Store	S-99-04	Cardboard recycling, plastic recycling, rendering, compost, food donations	9	262	113	383.7	0.8%	P
Thrift Store	A-99-02	Clothing, furniture, books, and houshold reuse. Paper recycling.	328	3		1964.00 00 00 00 00 00 00 00 00 00 00 00 00	0.7%	О
Grocery Store	S-99-07	Cardboard recycling, plastic recycling, rendering, compost, food donations	9	224	96	329.5	0.7%	P
Construction	A-99-05	Inert recycling		300		300	0.6%	O
Retail Store	S-99-08	cardboard and scrap metal recycling		290		289.86	0.6%	Р
Retail Store	S-99-06	Cardboard recycling, printer cartridge recycling, paper reuse	0	281		281.23	0.6%	P
Retail Store	S-99-09	Cradboard recycling	1283.08	211 2538.21	394.2	11111210.6 4 4 1 4215.49	0.4% 8.6%	Р

Also provide an attachment 9 which includes all of the generators surveyed. Include for each generator (use type of generator in lieu of specific business name) diversion activity and material type and associated tonnage for each diversion activity/material type, and applicable conversion factors/sources. Include copies of survey form(s) used.

Summarize the non-residential diversion activities for the top 10 generators quantification methodology, and applicable conversion factors and sources (e.g., cardboard recycling: quantified by monthly tonnage receipts provided by the contact person at the business).

Cardboard Recycling:

- S-99-02 These materials are backhauled to the distribution center, which tracks all materials and volumes received from each store.
- S-99-04 These materials are backhauled to the distribution center, which tracks all materials and volumes received from each store.
- S-99-07 These materials are backhauled to the distribution center, which tracks all materials and volumes received from each store.
- S-99-09 8 bales a week at 900 lbs. per bale.
- A-99-04 3 bales a day at 888 lbs. per bale.

Cardboard Recycling (continued)

S-99-08 12 bales a week at 900 lbs. per bale.

S-99-09 9 bales a week at 900 lbs. per bale.

Scrap Metal Recycling:

S-99-01 50 tons a year picked up on-site.

S-99-08 20 cubic yards a year is picked up on-site. 906 lbs per cubic yard.

Toner Cartridge Recycling/Reuse:

A-99-04 15 toner cartridges are refilled yearly. 2.5 lbs per cartridge.

S-99-06 They send back printer cartridges to the manufacturer (2.5 lbs/cartridge, USEPA), one per week, for .065 tons diversion.

Grasscycling:

S-99-01 This golf club grasscycles 120 acres of turf (350 lbs/1000 square feet, CIWMB), for a total 915 tons of diversion.

Plastic Recycling:

S-99-02 These materials are backhauled to the distribution center, which tracks all materials and volumes received from each store: 8.5 tons plastic

S-99-04 These materials are backhauled to the distribution center, which tracks all materials and volumes received from each store: 5.1 tons plastic

S-99-07 These materials are backhauled to the distribution center, which tracks all materials and volumes received from each store: 4.4 tons plastic

Rendering:

S-99-02 These materials are backhauled to the distribution center, which tracks all materials and volumes received from each store: 39 tons rendering

S-99-04 These materials are backhauled to the distribution center, which tracks all materials and volumes received from each store: 23.7 tons rendering

S-99-07 These materials are backhauled to the distribution center, which tracks all materials and volumes received from each store: 20.3 tons rendering

Composting:

S-99-02 These materials are backhauled to the distribution center, which tracks all materials and volumes received from each store: 185.3 tons produce composting.

S-99-04 These materials are backhauled to the distribution center, which tracks all materials and volumes received from each store: 112.6 tons produce composting.

S-99-07 These materials are backhauled to the distribution center, which tracks all materials and volumes received from each store: 96.3 tons produce composting.

Paper Reuse:

S-99-06 Reuse of 1000 pages per week at 500 pages/ream at 5 lbs/ream, CIWMB for .26 tons per year.

Thrift Store Items (Source Reduction):

A-99-02 This large thrift store was audited in person and all information provided by the manager. Did not use the conversion factor for thrift stores that is no longer allowed by the CIWMB. Used a weight factor for clothing items of 1 pound each, an average used by the industry's corporate offices for their tracking and reporting purposes. All items and quantities quoted are the quantities after they have been sorted and unsellable items rejected. Therefore all quantities reflect amounts that are received and kept at the store until sold. They receive 1000 clothing items weekly, at 1 pound each, 7 days/week, for an annual diversion of 26 tons. They also accept 15 furniture items daily, they manager estimated the average size to be 100 lbs, for 195 tons diversion. They receive 20 boxes of household items and small furniture (eg. shelves) daily, each box approximately 25 pounds, for annual diversion of 91 tons. They also accept, on average, 60 books daily. At an average of 1.48 lbs/book (average hard and soft cover, Tellius), they divert 16 tons annually.

Inert Recycling:

A-99-05 Actual weight.

Green Waste Diversion:

S-99-01 50 tons a year of brush and green waste is recycled and used on-site. Superintendent confirmed estimated tonnage.

Food Donations:

S-99-02 Three carts a day of produce is donated each weighing 40 lbs each.

S-99-04 Two carts a day of produce is donated each weighing 25 lbs each.

S-99-07 Two carts a day of produce is donated each weighing 25 lbs each.

City of Pleasant Hill 1999 WGS

ATTACHMENT 10

- 10. For each restricted waste type [i.e., agricultural waste, inert solids, (e.g. concreter, asphalt, dirt, etc.) scrap metals and white goods (PRC Section 41781.2)] and associated program, please provide the following information:
- a. If the diversion program started on or after January 1, 1990, complete the following table. (Note: program name refers to one specific diversion program for that waste type; (e.g., diversion conducted by City Public Waste Dept).

PROGRAMS STARTING ON OR AFTER JANUARY 1, 1990:

Restricted Waste Type	Specific Program name	Year started	Tonnage	Ref #
Scrap Metal	Business's Recycling of Scrap Metal through recycling se	1998	48.0	S-99-18
Scrap Metal	Business's Recycling of Scrap Metal through recycling se	1998	1.3	A-99-01
Scrap Metal	Business's Recycling of auto parts through recycling servi	1997	20.8	S-99-22
Scrap Metal	Business's Recycling of Scrap Metal through recycling se	1996	1.5	S-99-01
Scrap Metal	Business's Recycling of Scrap Metal through recycling se	1995	0.6	S-99-21
Scrap Metal	Recycling of wheels, rims, and weights through recycler	1993	5.2	S-99-11
Scrap Metal	Recycling of wheels, rims, and weights through recycler	1993	1.8	S-99-05
Scrap Metal	Recycling of wheels, rims, and weights through recycler	1990	0.2	S-99-14
Inert Solids	Business's Recycling of Concrete through recycling servic	1990	300	A-99-05
Inert Solids	Recycling of Asphalt by Public Works Dept, Maintenance	1999	1,841	C-99-01
				<u> </u>
Total Allowable Diversion			2,220	

b. If the diversion program started before January 1, 1990, on a separate sheet, marked at following documentation: (Note: If documentation for a waste type and program has already and the start of th	
Board, you do not have to provide an attachment 10b for that waste type and program.	
Instead please provide date of Board approval of preciously submitted information.	(Date)
If documentation is not available, go to 10d.	
the state of the s	

How the diversion was the result of a local action taken by the jurisdiction, which specifically resulted in the diversion [PRC Sec. 41781.2 (c) (1)].

- That the amount of that waste type diverted from the jurisdiction in 1990 was less than or equal to the amount of that waste type disposed at a permitted disposal facility by the jurisdiction in any year before 1990. (Note: this criterion is applicable to the entire jurisdiction, not to individual programs [PRC Sec. 41781.2 (c) (2)]).
- § The jurisdiction is implementing, and will continue to implement, the diversion programs in its Source Reduction and Recycling Element.
- c. If the diversion program started before January 1, 1990, and the documentation requested in 10b is available (but not yet approved by the Board), complete the table below for each program claimed:

PROGRAMS STARTING BEFORE JANUARY 1, 1990 MEETING CRITERIA:

Restricted Waste Type	Specific Program Name	New base year or reporting year

d. If the diversion program started before January 1, 1990, and the documentation requested in 10b is not available, please complete the table below for each program claimed. (Note: Only the difference between the new base year/reporting year and 1990 can be counted in the diversion rate calculation.)

PROGRAMS STARTING BEFORE JANUARY 1, 1990 NOT MEETING CRITERIA:

Restricted Waste Type	Specific Program name	New base year or	1990 diversion	Difference	Ref #
Scrap Metal	Recycling through recycling				
	service	9.1	0	9.1	S-99-08
				<u>-</u>	
				-	
				-	
Total Allowable Diversion				9.1	

Business Phone Surveyed Diversion for the City of Pleasant Hill

Ref. Number	Business Type	Diversion Activity	Material Type	Conversion Factor and Source		Recy- cling	Compos- ting	Total Tons
	Country Club	Grasscycle	Grass Clippings - 120 acres	350 lbs/1000 sq ft/yr (source: CIWMB)	914.76			914.76
Mark III ka		Recycling	Paper - 1 ream month	5 lbs/ream (source: CIWMB)		0.03		0.03
		Recycling	Green waste	50 tons/year (source: N/A, reported in lbs)		50		50
		Recycling	Scrap Metal	1.5 tons/year (source: N/A, reported in lbs)		1.5		1.5
esquille de les le			Aluminum - 20 bags/week	1.7 lbs/grocery bag (source: USEPA)		0.88		
	Ekintent utakat historiak dalah da da dar						Subtotal	966.29
							allali nii etasi ta	platines.
S-99-02	Grocery Store	Reuse	Pallets - 40/day - 6 days/week	40 lbs./pallet (source: CIWMB)	249.6	######################################	MIDIE MEEN TERKS TO P.	M HELDE U
3-99-02	Jerus State	Recycling	Cardboard - baled and backhaule		L 10.0	383.5		383.5
1	1	Recycling	Plastic - baled and backhauled	N/A, reported in tons		8.5		8.5
il al Hill (Mile) est di Li el III		Rendering	Fat	N/A, reported in tons		39		39
		Compost	Produce	N/A, reported in tons			185.3	
, ; i.		Donation	Baked Goods	3 carts daily/40lbs (source: site visit)	21.84	···· - · - · - · - · - · - · - · - · -	103.3	21.84
		Donation	Baked Goods	S carts daily/40ibs (source, site visit)	Z1.04	Tillian Jürkelii.	Subtotal	638.14
<u> y novembro e e o ficial</u>	SKJÜLER JERITA						อนมเบเลเ	636.14
							107 500 0000	
S-99-04	Grocery Store	Reuse	Pallets - 30/day + 6 days/week	40 lbs./pallet (source: CIWMB)	187.2		ļ	
POT MALE TO THE		Recycling	Cardboard - baled and backhaule			233.2		233.2
		Recycling	Plastic - baled and backhauled	N/A, reported in tons		5.1		5.1
		Rendering	Fat	N/A, reported in tons		23.7		23.7
	transminimises evaluated	Compost	Produce	N/A, reported in tons			112.6	
		Donation	Baked Goods	2 carts daily/25 lbs	9.1			9.1
							Subtotal	383.7
S-99-05	Automotive	Recycling	Tires - 500/week	40 lbs/average tire (source: CIWMB)		125.84 187.20		0
		Recycling	Metal Rim - 20/mo	15 lbs/wheel (source: employee estimate)		1.8		
gillalinis.	111 11 11 11 11 11 11 11 11 11 11 11 11		en de la filipida de la compania de La compania de la co		ga Mallonia	36 juli 1997	Subtotal	0
								Blata y Fil
S-99-06	Retail Store	Recycling	Cardboard - 12 bales/week	900 lbs/bale (source: USEPA)		187.2		187.2
		Recycling	Glass - 1case/week	12 lbs/case (souce: USEPA)		0.3		
	Company of the compan	Recycling	Aluminum - 1 bag/week	1.5 lbs/grocery bag (source: USEPA)		0.4		
High children		Recycling	Printer Cartridge - 1 cart/week	2.5 lbs cartridge (source: USEPA)		0.07		0.07
		Reuse	Pallets - 24/day + 6 days/week	40 lbs./pallet (source: CIWMB)	149.76		<u> </u>	1
			Paper - 1000/pages/wk	5 lbs/ream (source: CIWMB)	0.26			0.26
eri i ja kang seberahasa 2010 bili bilahan dalah seberaha		7 - 1000 7 - 10	TEL MARKAWALD AND AND AND AND AND AND AND AND AND AN	en la			Subtotal	
	Palipania (m. 1914) Tenggapat Paksiniansi inti ma						EKSERDINGSKOG DIG	ALEGAZIANI CASTI.
S-99-07	Croson, Store	Pouco	Pallets - 17.5/day + 6 days/week	\$35 minutes in the contract of	109.20			nar i Philippia
3-99-U/	Grocery Store	Reuse			100.20	199.40	 	199.40
g og gjar den greger e. Fra de la de		Recycling	Cardboard - baled and backhauld			4.40		
		Recycling	Plastic - baled and backhauled	N/A, reported in tons				4.40
	The table of the first the	15	ic.,			00.00		00 00
		Rendering Compost	Fat Produce	N/A, reported in tons N/A, reported in tons		20.30	96.30	20.30 96.30

							Subtotal	329.50
S-99-08	Retail Store	Recycling	Cardboard - 12 bales/week	900 lbs/bale (source: USEPA)	HERE THE STREET	280.8	HIII to III circlei and an aniconomic	280.8
		Recycling	Scrap Metal - 20 yds/year	906 lbs/cu yd (source: USEPA)		9.06		9.06
		Reuse	Pallets - 30/week	40 lbs./pallet (source: CIWMB)				
11.	- Les Badanbilla di A	HARLANG SI				HAMPIGA BARAN	Subtotal	289.86
0.45							air i ingga kairata di	
S-99-09	Retail Store	Recycling	Cardboard - 9 bales/week	900 lbs/bale (source: USEPA)		210.6	() () () () () () () () () ()	210.6
							Subtotal	210.6
1 - 1-1 11 - 1								
S-99-10	General Retail	Recycling	Cardboard - 5 bales/week	900 lbs/bale (source: USEPA)	TOTALS TO BUILD CALLED	117]	117
		Reuse	Pallets - 50/week	40 lbs./pallet (source: CIWMB)				
			TOTAL STATE OF THE	andrine area estap, there he entre each term is the estate of the estate		Jan Britani	Subtotal	117
	Sinil äiden jaussinkeliä		grafinijestus jamirastusesa, juriarios - 1. 1. 1. 1.					
S-99-11	Automotive	Recycling	Tires - 150/week	40 lbs/average tire (source: CIWMB)		156		156
		Recycling	Scrap Metal - 200 lbs/week	N/A, reported in lbs		5.2		5.2
					WH 1515 13	lahida	Subtotal	161.2
S-99-12	Restaurant	Reuse	Cardboard - 60 boxes/week	2.2 lbs/med box (source: CIWMB)	93.6	MODEL MONEY	Bill I TH algebrasic	93.6
	1 1949	Rendering	Tallow	100 lbs/week		26		26
. :			Av Godean de Company d		Mar California	uncesta ize na	Subtotal	119.6
	The Mark Indon's							
S-99-13	Construction	Reuse	Cardboard - 15 boxes/day	2.2 lbs/med box (source: CIWMB)	5.15	вините, пре па		5.15
	N. Mariana de la composición della composición d	Donation	Wood scrap - 7.5 cu yd/week	329.53 lbs/cu yd (source: Tellus)	64.26			64.26
		Reuse	Pallets - 45/week	40 lbs./pallet (source: CIWMB)				
		Table Hallian			alin i talilleinia.		Subtotal	69.41
S-99-14	Automotive	Recycling	Tires - 100/week	40 lbs/average tire (source: CIWMB)	30-1141-1141-114	104	HATTALET MARKET HAT AND THE	104
		Recycling	Metal Drum - 2 drum/yr	226.5 lbs/drum (source: USEPA)		0.23		0.23
<u> </u>				SS 1851 GS (SGS) (A DESTE SELECTION MAGGERRAL ARMA			Subtotal	104.23
J. J. 1. 1. 1.						sinishi (ti		1867523 334
S-99-15	Finance	Recycling	Paper	N/A, reported in tons		9 3	N 217 1 1	93
					(1) (1)		Subtotal	93
			34 U. S. 18 18 18 18 18 18 18 18 18 18 18 18 18					
S-99-16	Retail Store	Recycling	Cardboard5 bales/week	900 lbs/bale (source: USEPA)	<u> </u>	11.7		11.7
		Reuse	Cardboard - 1200 boxes/week	2.2 lbs/med box (source: CIWMB)	68.64			68.64
4 4		Recycling	Aluminum - 1 bag/week	14.6 lbs/33 gal bag (source: LA count)				
				AN BATHARI ET REDIEMENATURERANDA ELEMENTE LA LEGARE ÉLISADEL.	والمراجع المالي		Subtotal	80.34
			MENTING PROPERTY OF THE					
S-99-17	Retail Store	Recycling	Cardboard - 2 bales/week	900 lbs/bale (source: USEPA)		46.8		46.8
Principle of	 I springering open properties of the second s	Reuse	Pallets - 20/week	40 lbs./pallet (source: CIWMB)				
The second				lan marandari da kalandari da akada parta da kada ka	Mark Sparie		Subtotal	46.8
		- pasa						eranii i kokstar el 3 Gertaili et
S-99-18	Automotive	Recycling	Cardboard5 bales/week	900 lbs/bale (source: USEPA)	11.7	· 401 · 1 ·	and a strange of the	11.7
		Recycling	Scrap Metal - 8000 lbs/month	N/A, reported in lbs		48		48
	 		etapojskiologo konstruktora	a ili or sea succiae sona e par il Serie algebra il segmi di	a Partial		Subtotal	59.7

						Ashar And Lacar	an Ellen.	
S-99-19	Hotel	Recycling	Newspaper - 300 papers/day	1lb/newspaper (source: CIWMB)		54.75		54 .75
moj premente							Subtotal	54.75
	. kay ay sa sa sa ay baran a la sa maran na Ta madi ka ka ba ay ka maran in bani sa s							(Kare
S-99-20	Retail Store	Recycling	Cardboard	900 lbs/bale (source: USEPA)		40.1		40.1
NACHI HAR	a vasta kollega karing at ita igi g	G A CONTRACTOR		The state of the s			Subtotal	40.1
	rugendag kuna (fil		Participation of the second of			1	un dhàthai	
S-99-21	Retail Store	Reuse	Cardboard - 450 boxes/week	2.2 lbs/med box (source: CIWMB)	25.74			25.74
						AMERICAN SAME	Subtotal	25.74
S-99-22	Automotive	Recycling	Cardboard - 75 lbs/wk	N/A, reported in lbs		1.95		1.95
		Recycling	Aluminum - 1 case/week	.89 lbs/case (source: USEPA)				0
ffred it. The		Recycling	Scrap Metal - 800 lbs/week	N/A, reported in lbs		20.8		20.8
		Reuse		N/A, reported in lbs	0.1			0.1
Harrist and Alebe		Ford Astronomic					Subtotal	22.85
		1 11 11 11			Hallanda.			
S-99-23	Moving Service	Recycling	Cardboard - 200 boxes/week	3.1 lbs/box (source: CIWMB)		16.12		16.12
epinge bland dage	SUPPORTORING AND LABOR.				Materillo (1		Subtotal	16.12
					10.27 (0.27)	Harris Harris		
S-99-24	Retail Store	Recycling	Cardboard - 125 boxes/day	3.1 lbs/box (source: CIWMB)	:: <u></u>	13.95		13.95
100024	Transfer of the second second	1130yomig				70.00	Subtotal	13.95
	1				an symplement in the second contract of the s			
S-99-25	Retail Store	Recycling	Cardboard - 15 yds/month	50 lbs/cu yd (source: Tellus)	allega Heterity 1999	4.5		4.5
0-00-20 1988 (1984 - 1987	THOREM STORES	 			17 17 17 17 17 17		Subtotal	4.5
nie i i	***	37: 12.			Manager Flag			
S-99-26	Retail Store	Recycling	Cardboard - 40 boxes/6day/8wk	3.1 lbs/box (source: CIWMR)	Territoria de	2.98	······	2.98
3-99-20	Retail Stole	 			124 . 17 . 74	2.50	Subtotal	2.98
						eraki in nasa Mililara Akseti	Subtotal	2.50
						while properties	sibilide . La	0.00
S-99-27	Publishing	Recycling	Paper - 1 ream/day	5 lbs/ream (source: CIWMB)		0.88		0.88 1.3
	The second secon	Recycling	Printer Cartridge - 20 cart/week	2.5 lbs cartridge (source: USEPA) 28 lbs/desk copier (source: BUG)	0.02			0.02
		Donation	Copier - 1.5 copier/year				HILLO PAPEL MANDELLAN	
			Hijo hintanianianianianianianianianianianianiania		Different belander betreftet		Subtotal	2.2
			TO BUILD TO THE PROPERTY OF TH	deline - Print Hilliand			ikii ku iskist,	
S-99-28	Restaurant	Reuse	Milk cartons - 60 week	.22 lbs/carton (source: USEPA)	0.34		···	0.34
		Donation	Food - 17.5 lbs/week	N/A, reported in lbs	0.46		n (1005) so <u>1</u> 2 (1000) n (1000)	0.46
rii ori orden karileta Uniteriori Unite essi		i ji liya isha barkada	TO TOTAL STOCK OR IN THE PROPERTY AND ADDRESS OF THE PARTY OF THE PART				Subtotal	8.0
		A CONTRACTOR OF THE CONTRACTOR			romedayidi		Hila Shiji kalari dagi.	
S-99-29	Publishing	Recy c ling	Cardboard - 10 boxes/week	2.2 lbs/med box (source: ClWMB)		0.57		0.57
			Paper - 100 pages/wk	5 lbs/ream (source: CIWMB)	0.03			0.03
		Recycling	Plastic Bottles - 20 week	.05 lbs/bottle (source: USEPA)		0.03		0.03
		Recycling	Aluminum - 1.5 bag/week	1.5 lbs/grocery bag (source: USEPA)	2012-1-100-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	<u> </u>		
							Subtotal	0.63
S-99-30	Restaurant	Recycling	Aluminum - 2 bag/week	1.5 lbs/grocery bag (source: USEPA)				
		Donation	Food - 5 lbs/week	N/A, reported in lbs	0.13			0.13

Attachment 9

			Subtotal	0.13
Totals 1,	,920.99	2,425.60	394.20	4.041.65

Business Audit Diversion for the City of Pleasant Hill

Ref.	}	Diversion						
		Diversion			Source			Total
			Material Type		Reduction	Recycling	Composting	Tons
A-99-01	Furniture/Refurb	Reuse	refurbished office furniture	13,000,000 lbs annually	6500.00			<u> </u>
	etropita kini masa ya s	Donation	8,459 Chairs & Desks	31.76 lbs per secretary chair (source: USEPA) 184.75 lbs 60"x30" metal desk (source: USE	4.23			4.23
	tabadii Hilifanihida ya		5 toner cartridges/annually	2.50 lbs per cartridge (source: USEPA)	0.01			0.01
epilpiopiska a	ungsahijanja jajada il 19		25 Pallets/month	40 lbs per pallet (source: CIWMB)	6.00			6.00
ii Bahibida				2500 lbs annually (source: N/A reported in lbs)		1.25		1.25
		Source Redu	Fabric	11oz per sq. ft. (360 lbs/year)	0.18			0.18
		Source Redu	Lamination	72,000 lbs/year (source: reported by owner)	36.00		I	36.00
		Source Redu	Wood	1,000 lbs/year (source: reported by owner)	0.50	l		0.50
li krosere od	ara sa Signatian a	Recycling	Cardboard	4 bales/month @ 473.6 lbs per bale).		11.40		11.40
site bilandak dari	salarektollaria hibitaki tuo	Birl Shafil de Fi Si			eicabelda e sild	dias indi	Subtotal	59,57
de la dell'agracia	Place paragraphic states (FD)	State of the Land			[A] (* PERMIT E	1,700.00		3 4 4
A-99-02	Thrift Store	Reuse	Clothing -1000lbs/daily	1lb/each (source: industry standard)	26.00			26.00
Tara Direct Train	Alae da ala mana da ma	Reuse	Furniture - 15/daily	100 lbs/each (source: industry estimate)	195.00			195.00
		Reuse	House Items - 20 boxes/daily	25 lbs /box (source: industry estimate)	91.00			91.00
		Reuse	Books - 60 books/daily	1.48 lbs/mixed books (source: Tellus)	16.00		 	16.00
115 114 11 11 11		Recycling	Paper	1,310 lbs. per cubic yard baled (per USEPA)	10.00	3.30	· · · · · · · · · · · · · · · · · · ·	3.30
GUTAL COLOR	2	Necycling		Table to see per cultive service de la periode de la perio		3.30	Subtota	331.30
9885, 1117 <u>(</u> 5).		## (4 to 1 to		ADERAKA INTERNITATION PROBLEM PROBLEM AND	The Followine Control	the state of	Subiolai	301.30
	5	Barrier W. 11		isse espirantido dastria, ostralis trateris contrates por la matrimenta de sentido de las contrates de contrat	J. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		<u> </u>	1 1 1 1 1 1 1 1
A-99-03/S-99-03	Department Store	Recycling	Cardboard - 21 cu yd/weekly	400 lbs/cu yd compacted (source: USEPA)	216:00			<u> </u>
	statuch Caput II Japan 1,54	Recycling	Alum - 33 gal bag/weekly	Employees do the recycling 14.6 lbs/33 gal bag - crushed/uncrushed (source: USEPA)		0.38	<u> </u>	
16515H12351.13		Reuse	Boxes - 50 med. Boxes/week	2.20 lbs/med box (source: CIWMB)	2.86			2.86
		Reuse	Hangers - 500 weekly	.13 lb/plastic hanger (source: UCLA)	1.69			1.69
nijezija i Li				900 lbs/bale (source: USEPA)		234.00		234.00
		Reuse	Pallets - 250 monthly	40 lbs/pallet (source: CIWMB)	260.00			
			kaj kari jeden jeje nasansijednije sedusije			1.1	Subtotal	238.55
						484.85		T
A-99-04	Department Store	Recycling	Cardboard - 30 cu yd/weekly	3 bales a day at 888 lbs/bale		308.15		0.00
41,347,347,3		Reuse	Toner Cartridges - 15 yearly	2.5 lbs/cartridge (source: USEPA)	0.02		 	0.02
		Reuse	Pallets - 78 weekly	40 lbs./pallet (source: CfWMB)	81.12			-
		100 Hard 1	4.1	ាំ ការប្រជាពលរបស់ មានក្រុម ប្រជាពលរបស់ មាន ប្រជាពលរបស់ មានក្រុម ប្រជាពលរបស់ មានក្រុម ប្រជាពលរបស់ ប្រជាពលរបស់ ប		1	Subtotal	0.02
ii mitasi		BUNG TO				 	 	
or fill the opening to be	Construction	Recycling	Inerts	25 tons monthly (source: N/A, reported in tons)		300.00	 	300.00
A-99-00	CONSTITUTION	Reuse	Pallets - 10 weekly	40 lbs/pallet (source: CiWMB)		300.00		- 500.50
	Miller Fallet Att bill bei jelen in den. Biller State (1900-1900 biller bei der	5.4943546			Elfology to a control of the	la sa kaba sa sa	Subtotal	300.00
-in the great tree in	n. (20(2) 1 32 (29 20) (12 22 12 12 12 12 12 12 12 12 12 12 12 1				- 100 100 100 100 100 100 100 100 100 10	and the state of t	Quilitai	300.00
	datak Kalencaj data ir			Programme Prog	14,30	7, 15, 11, 11, 11, 11, 11, 11, 11, 11, 11	<u> </u>	14.00
A-99-06	Department Store	Reuse	Cardboard - 250 weekly					14.30
	rugga statisti ja grednika atministrati open	Reuse	metal fixtures -	75 lbs. Month (source: N/A, reported in lbs)	0.45			0.45
		Repair	Computer - 2 yearly	55.55 lbs/ computer (Source: UCLA)	0.06		<u> </u>	0.06
		Reuse	Pallets - 45 weekly	40 lbs/pallet (source: CIWMB)	ļ			
Kaal Gaalerij		Recycling	cardboard - 59.26 cu yd/week	100 lbs/cu yd - uncompacted (source: CIWMB)	<u> </u>	154.00		154.00
		Recycling	toner cartridges - 30 monthly	2.5 lbs./cartridge (source: USEPA)		0.45	1	0.45
halpidaldalda o	ekinetki etahin deler			A TO THE BEAUTION OF THE RECORD OF THE THEORY OF THE PROPERTY	High birth	MS ACUSE	Subtotal :	169.26
	NO CHARLESTA	in respondents						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
A-99-07	Retail Store	Recycling	Cardboard - 948 cu yd bale/year	400 lbs/cu yd compacted (source: USEPA)		189.63		189.63
		Reuse	cartridges - 10 annually	2.5 lbs./cartridge (source: USEPA)	0.01		i .	0.01
		Reuse	Pallets - 5 weekly	40 lbs/pallet (source: CIWMB)		1	 	1
District to	errier ersthälligetik			i kirkumi kapida kan hako za kay kasa kapida kampisi da kata maka kaban di duga da kiri da kaban da kabida kab			Subtota	189.64
July 1 4 6 1 (6) 1 (6)		In the second			a natangsajana amerangsahan	CONTRACTOR OF THE	 	1

A-99-08	Retail Store	Recycling	Cardboard - 15 cu yd/baled/week	400 lbs/cu yd compacted (source: USEPA)	-	154.07	154.0
:		Reuse	Toner cartridges - 2 yearly	2.5 lbs./cartridge (source: USEPA)	1	0.00	0.0
		Reuse	Pallets - 17 weekly	40 lbs/pallet (source: CIWMB)		***	
1 11 12						Su	biotal 154.0
1.500						raszlakólólalássál neljű	
A-99-09	Retail Store	Recycling	Cardboard - 4 cu vd/biweekty	100 lbs/cu yd - uncompacted (source: CIWMB)		5.20	5.2
		Recycling	Paper - 98 gallons biweekly	25.41 lbs/33 gallon container (source: USEPA)		0.96	0.9
	a di Chiana di		Boxes - 10 various box/week	2.20 lbs/med box (source: CIWMB)	0.57		0.5
		Reuse	Pallets - 100 weekly	40 lbs/pallet (source: CIWMB)			
		Donation	Textiles - damaged dog beds	100 lbs monthly (source: N/A, reported in lbs)	0.60		0.60
		Donation	Dog food - animal shelters	500 lbs monthly (source: (N/A, reported in lbs)	3.00		3.00
. 1	1 19 16 18 18 19 19 1					Digital Sur	btotal 10.3
-1		ा।।। इस्पानियदी अस्परी			alardayikda dalidan	Suspending August 1	THE THEFTH PROBLEM
A-99-10	Book Store	Recycling	Books - 15,540 lbs books month	1.08 lbs paper back/1.87 lbs hardback (source: LA Study)	93.24		93.2
14 17 1	. a san sidip	Recycling	Alum - 2 -13 gal bag/weekly	Employees do the recycling 2.21 lbs/13 gal bag - crushed/uncrushed (source: USEPA)			0.00
			CDs - broken and damaged	100 lbs monthly (source: N/A, reported in lbs)		0.60	0.60
- 1	1 4111 (14.4)	Repair	Computer - 2 yearly	55,55 lbs/ computer (Source: UCLA)	0.05		0.0
4	i a sana an i	Reuse	Pallets - 15 weekly	40 lbs/pallet (source: CIWMB)			
	Erran Bill	Lactification Fib				Sul	ototal 93.8
	1.00000000			Anakarangulania kiik sika karanga kiringa mangulak kiringa kiringa karak kiringa kiringa sika kiringa kiringa k	100000000		STATE OF THE STATE OF
A-99-11	Thrift Store	Reuse	Clothing - 1 bin daily	150 lbs/bin (source: Industry estimate).	0.13		0.1
		Reuse	Furniture - 4 weekly	100 lbs/each (source: Industry estimate)	10.40		10.40
		Reuse	House Items - 10 totes daily	20 lbs/tote (source: Industry estimate)	23.40		23.40
		Reuse	Books - 15 totes daily	25 lbs/tote (source: Industry estimate)	48.75		48.7
111		Reuse	Appliances - 1 tote daily	20 lbs/tote (source: Industry estimate)	2.60		2.60
			ABBEIBER DER WEITEN EINE FREI ER	DELL'ESTE EL ET LE L'ARGES DE L'ARGES DE L'ARGES ESTE SOUR SE SANDE DELL'ARGES DE L'ARGES ESTE MANGE PRINTE DE	idh aighlffiairt."	n aringana Su l	ototal 85.2
1 .	e ne á Ballid	a dhiarilus un	MOS MEN HIS TO A STATE OF THE S			tom mare en en en	
A-99-12	Moving Service	Recycling	Cardboard - 3 tons monthly	Reported in tons (source: Contra Costa Waste Inc.)		36.00	36.00
1 1		Recycling	Paper - 1 ton monthly	Reported in tons (source: Contra Costa Waste Inc.)		12.00	12.00
				Reported in tons (source: n/a)	12.00		12.00
		Reuse	Pallets - 50 monthly	40 lbs/pallet (source: CIWMB)			
	Hillianailli					Sul	ototal 60.00
4 4 3						81 112888,545 1845, 184 9131 98	
A-99-13	Metal Manufacturing	Reuse	cardboard boxes - reused	1,000 lbs monthly (source: N/A, Reported in lbs)	6.00		6.00
2 2 1 July 1	والإسانيا الأرابان والمراجع	Reuse	Other Metals - reused in mfg	3,000 lbs monthly (source: N/A, Reported in lbs)	18.00		18.00
	6. 5446	Reuse	Wood - reused in mfg	250 lbs/month (source: N/A, Reported in lbs)	1.50		1,50
141,000	er – Fransiska studatat	Reuse	Pallets - 10 monthly	40 lbs/pallet (source: CIWMB)			
					4600460.555	Sul	ototal 25.50
	<u> </u>	والتقريف ومنتهم والمراجورة والمراجورة	· · · · · · · · · · · · · · · · · · ·		7671.67	1103.24	0.00 8774.9
						Grand to	otal 1717.4